

INFORMATION DISCLOSURE STATEMENT	Case Name.	L. Wei 52
	Serial No.	09/758958
	Applicant:	L. Wei, et al.
	Filing Date:	January 11, 2001
	Group:	1032

**U.S. PATENT DOCUMENTS**

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						

FOREIGN PATENT DOCUMENTS

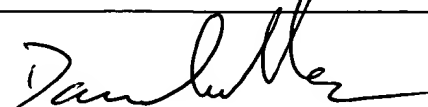
		Document Number	Date	Country	Class	Subclass	Translation
	AG						
	AH						

OTHER (including Author, Title, Date, Pertinent Pages, etc.)

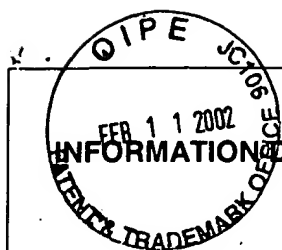
DA	AI	Howson, R.D. <u>IEEE Trans Commun Technol, Com</u> , "An Analysis of the Capabilities of Polybinary Data", pages 312-319, 1965.
DH	AJ	Kretzmer, E.R. <u>IEEE Communications Convention</u> , "Binary Data Communication By Partial Response Tran", pages 451-455, 1965.
DH	AK	B. Sklar, <u>Digital Communications Fundamentals and Applications</u> , "Formatting and Baseband Transmission, pages 51-116, 1988

***References listed beyond AZ would list as AA-1, AB-2, AC-3 thru AZ-26.

***Note First Page ONLY Header/Footer. Subsequent pages must ONLY have page # layout as header

EXAMINER 	DATE CONSIDERED 05/27/04
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DH	AA	3,388,330	June 11, 1968	Kretzmer, Ernest R.	325	42	Mar. 19, 1965
DH	AB	5,311,547	May 10, 1994	Wei	375	18	Feb. 3, 1992

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation

OTHER (including Author, Title, Date, Pertinent Pages, etc.)

DH	AC	ONO T ET AL: "CHARACTERISTICS OF OPTICAL DUOBINARY SIGNALS IN TERABIT/S CAPACITY, HIGH-SPECTRAL EFFICIENCY WDM SYSTEMS" JOURNAL OF LIGHTWAVE TECHNOLOGY, vol. 16, No. 5 (May 1998) pp. 788-797.
DH	AD	WEI, FANG-LEE: "PRECODING TECHNIQUE FOR PARTIAL-RESPONSE CHANNELS WITH APPLICATIONS TO HDTV TRANSMISSION" IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS, Vol. 11, No. 1 (1993) pp. 127-135.
DH	AE	YONENAGA K ET AL: "DISPERSION-TOLERANT OPTICAL TRANSMISSION SYSTEM USING DUOBINARY TRANSMITTER AND BINARY RECEIVER" JOURNAL OF LIGHTWAVE TECHNOLOGY, Vol. 15, No. 8. (August 1997) pp. 1530-1537.

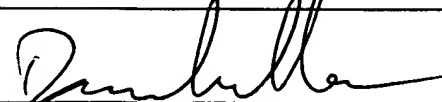
***References listed beyond AZ would list as AA-1, AB-2, AC-3 thru AZ-26.

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